## THE REPORT

OF THE

## PRESIDENT

# QUEEN'S COLLEGE, BELFAST,

- 21

THE SESSION 1887-88.

Presented to both Fourses of Putlimment by Commund of Per Wajesty.



## DUBLIN:

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### THE REPORT

OF THE

## PRESIDENT OF QUEEN'S COLLEGE, BELFAST,

#### SESSION 1887-88.

#### TO THE QUEEN'S MOST EXCELLENT MAJESTY.

#### MAY IT PLEASE YOUR MAJESTY,-

I have the honour of submitting to your Majesty my Report on the condition and progress of Queen's College, Belfast, during Session 1887–88.

The progress of the College has been most satisfactory. Never before during one sandemic year have our Stindning spined so manyand-such high University Honours. In the Royal University, to which the great majority go for their Degree Examinations, they have won, as in former years, some of the first places; and in the old Universities of the country—Cofford, Cambridge, and Dublim—a number of senior men, who received the chief part of their training here, have been equally successful. I now place for the property of the principal Honourus gained during they sen.

HONOURS GAINED BY STUDENTS DURING THE YEAR.

University of Cambridge.—William MFstaden Orr, a Strmer Scholar of the College, First Place in the Mudaemstella Tripos. This is the third time within the short period of ten years that a former Student of this College has ginded the highest Mathematical Knonours in the University—Nic Allen was Suidor 1888. Mr. Larror is at present in Civersity Lecture in Combridge, and he was appointed one of the two Examiners in the recent Mathematical Tripos.

Mr. Orr's whole University curser has been exceptionally brilliant. He was First Science Scholar in this College during his three years' course. He was first Mathematical Scholar in this College during his three years' course. He was first Mathematical Scholar, while the scholar in the scho

W. Harold Major, Scholarship in Queen's College, Cambridge; W. W. Haslett, Exhibition, St. John's College; E. M'Bride, Exhibition, St. John's; H. D. Darbishire, Foundation Scholarship, St. John's; W. A. Russell, Senior Optime, Mathematical Tripos. Ogford University.—J. E. Campbell, Senior University Scholarship in Mathematics, Fellowship and Tutorship in Hartfard College; W. F. C. Anderson, Second Class in Final Classical School, K. W. Barnett, Second Class in Jurispradence; W. Haldane Porter, Scholarship, Lincoln College, 1887, Goldemith Exhibition, 1888. University of Dublin.—James Grage, Frist Science Scholarship.

ship; J. C. Newsome, Classical Studentship; H. B. Steede, Mathematical Studentship; E. Harris Luko, Classical Scholarship. King's Inns. Dublin.—Robert M'Droy geined the John-Brooke

King's Inns, Dublin.—Robert M Ilroy gained the John-Brooke Scholarship.

Reput University of Ireland.— During the nondemic year 138 Students of this College obtained Degrees 3–35 in Aris, 74 in Medicles, 4 in Law, and 2 in Engineering. The total number who passed University Examinations in the several grades was 234, and the following honours, prizes, and exhibitions were quincil by them.—One University Subscientish in Mathematics quincil by them.—One University Subscientish in Mathematics quincil by them.—One University Subscientish in Mathematics (the only one awarded); one Special Prize of 250 with the Degree of M.A. At the Degree Examinations for Ed., 18 honours and 9 exhibitions. At First Examinations for the Aris 50 honours and 4 exhibitions. At Mirst Examination in Arts, 30 honours and 6 exhibitions. At Mirst Examination in Arts, 25 honours and 6 exhibitions. At Mirst Examinations, 6 honours and 1 bittom. The total number of exhibitions and them which prizes awarded by the University during the year was 73, and of these the Students of this College gained 24.

I find from the official records that the Royal University has, since its foundation in 1883, awarded nine Studentships; and of these, this College has gained five—two in Mathematics, one in Experimental Science, one in Mental and Moral Science, and

one in History and Political Philosophy.

Referring to the recent Competition for a Mathematical Studenthin between two of the former Students of this College, the Vice-Charcellor, Lord Emly, said;——"A tour late Examinations we had a combat of giants. Mr. Orr, one of the most distinguished Mathematicals of Cambridge, competed ascessfully for our Studenthip with Mr. Campbell, who has just won the highest Mathematical Honours at Oxford. With each.

Nec tam turpe fult vinci quam contendisse decorum est."

The University has also awayded four Gold Medals for "highly

distinguished answering" at the M.A. Examinations; and of these, this College gained three—two in Logic, Metaphysics, and Political Economy; and one in Mathematical Science.

The foregoing long list of high honours and rewards shows that

our Professors have done their work faithfully and successfully, and that the Students have nobly maintained the high prestige of the College.

# DIFFICULTIES AND WANTS OF THE COLLEGE. While recording successes, I feel it to be my duty to call special

attention to the difficulties with which we have to contend. Several of the Professors have been scriously retarded and crippled in their work by insufficient laboratories and defective apparatus Professors desired by the Dissessive of Scalamenton (their Dissessors Unit The number of our students, combined with the requirements of modern education, has far outgrown the capacity of the buildings. The Physical, Histological, and Biological Laboratories are miserably insufficient. The Chemical Laboratory is so small that it has not accommodation for one-third of those in attendance, and others are thereby prevented from entering. The Professors are subjected to great inconvenience, and to much extra labour. In fact, they are unable to carry on their most important educational work with that efficiency and complete success after which they most energetically strive. Practical training in several departments of science is now absolutely necessary, not only to obtain high-class University degrees, but to fit young men for the business of life. Queen's College ought in this respect to be fully equipped. It is situated in a town growing with amazing rapidity, filled and surrounded by great manufactories, which form the chief sources of the wealth and prosperity of Ulster. A comparatively small grant toward the enlargement and equipment of our laboratories would enable us to carry out still more successfully than heretofore the great purpose for which the College was founded and endowed; and it seems to me to be a short-sighted policy to enfeeble and starve an institution which has shown itself to be in all respects worthy of public support,

## NUMBER OF STUDENTS IN ATTENDANCE,

The number of Students who entered the College for the first time during the Session was 109. Of these, 92 had matriculated in the Royal University, 1 in Trinity College, Dublin : 1 in Cambridge, and 1 in this College. Fourteen were enrolled as nonmatriculated. The total number on the books in each department during the

Session was as follows :- Arts, 180; Medicine, 227; Law, 21; Engineering, 9. Of these, 9 attended in more than one department, so that the total number of individuals was \$28, being a slight increase upon the previous year.

Nine ladies were enrolled, all of whom had matriculated in the Royal University. Many more would, I have reason to believe, have entered had the Council been able to admit them to compete, like other Students, for Scholarships and prizes. This we are by Statute prevented from doing. I have, therefore, to express the earnest wish that your Majesty will be graciously pleased so to alter our Statutes as to give women the same rights and privileges in this College as they possess in the Royal University. On my own responsibility I gave them permission several years ago to attend the Arts classes, and the result has been satisfactory. Some of the Lady Students have taken very high places at the College and the University Examinations. We could not legally give them the rewards to which by their answering they were entitled; but the Royal University had that power.

Though, as I have shown, the College continues to prosper, I cannot ignore the fact that a few years ago it suffered a very serious reverse. When the Queen's University was dissolved in 1882 our Students numbered 567; now they number only 428. The cause of the diminution is evident. They were much attached to the University with which the College had been connected for the third of a century. Their former status and privileges were taken from them, and an entirely new educational system was forced upon the youth of the country—the Queen's University. with its three affiliated Colleges, was replaced by the Royal University, which is simply an Examining Board without any teaching functions, and without any affiliated Colleges. Hence the great falling off in the number of our Students. What would he the effect on the Colleges of Oxford and Cambridge were the Universities to which they are attached suddenly dissolvedwere it ruled that collegiate residence is no longer required in candidates for degrees-were the Students reduced to the same feeting as pupils educated in a school or under a private teacher -were they driven away to some newly-constituted Examining Board for their degrees—were their cherished University privilores and prestice suddenly taken from them—and, further, were the whole future of University education in England left in doubt and danger? Would the Colleges maintain their position for many years under such circumstances? It will be said such a state of matters is impossible. It may be so, and I trust it is so, in repard to the Colleges of Oxford and Cambridge. But this is just the position in which Queen's College was placed by the dissolution of the Queen's University. It is not strange, therefore, that the number of our students has so greatly diminished.

## THE COLLEGE AND THE ROYAL UNIVERSITY.

The Royal University, which in some respects took the place of the Queen's University, is essentially different in its constitution-it is in fact, an Examining Board. It has no teaching functions; it has no colleges. It does not require candidates for degrees in Arts to reside in any college. They may study at home; they may learn at school; or they may be "crammed" by professional grinders. Those, I maintain, are grievous defects. projudicial to sound academic training. There is, however, I freely admit, much to be said in favour of the Royal University, when the exceptional condition of Ireland is taken into consideration. It supplies, to some small extent, a long-felt want, and it remedies to some small extent a long-felt grievance. Large numbers have taken advantage of the facilities it affords for passing examinations and obtaining degrees. But the conducting of examinations and conferring of degrees form a very small and a very inferior part of the functions of a University. Its main functions are, or ought to be, the culture, moulding, and enlarging of the mind; the training of its alumni intellectually, morally, and socially for discharging in the most efficient manner the various duties of life. In these respects the Royal University is, from the nature of its constitution, to a large extent inoperative. True, it brings together for open examination and competition in Literature, Science, Mcdicine, Law and Engineering, youths from all parts of the country, and from all sects and classes of the people. It makes no distinction between class and class, or between candidate and candidate. Ability to pass the examination is the sole test applied, and no ground is left for even a sentimental objection.

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This is, so far, well. It does good to let the different closes see solo other, and test on a fair find their respective tablents and attainments. But, unfortunately, they only meet in the examination rooms. They are not trained together. They are, as a body, otherword from that intercourse which tends to break down pre-juilloc—from that guidance by mader-minds which directs in the right path of, and in, real knowledge—from that bright example of mm who, by like-long study and coperince, have been pre-pared to furnish sound principles of thought and action. The constitute, it can have a present the constitute of the

It is, however, espable of improvement. It might have, and It think caght to have, affiliated colleges like Oxford and Cambridge, sufficiently endowed, and fully equipped for all deparments of count clustein, and suited also to the wants and constentions convictions of all parties. The Students of those colleges could then compets on equal terms for Tuliversity colleges could then compets on equal terms for Tuliversity generously by a patriotic Government—the vexed question of University Eulession in Iroland will news, I fact, be satisfactorily

settled.

Meantine there are minor reforms which might be affected in the University, and as they affect the Students of this College, I think it right to mention them. Our Students complain of the frequent changes made in the course for examination, and more request changes made in the course for examination, and more are introduced—sometimes without sufficient notice—as to the mode and time of attendance on horsita, as to the precise order in which College lectures are to be delivered, and as to the examperiod curing which alone creation ambjects are to be studied. These new regulations interfere with the order which has been accessfully followed in this College for forty years, and they are accessfully followed in this College for forty years, and they are considered in the college of the precise order of the law of the college of the precise order of the Royal University which is given in the Soodel Universities.

Another law is strongly objected to. It is now required that every candidate for a Medical degree pass first the Matriculation Examination; then, after the lapse of a year, the First University Examination in Arts; and then only can be enter on his medical The subjects for Matriculation and for the First atudies. University Examination are the same: the latter, of course, being somewhat more advanced. It frequently happens that a youth comes up for Matriculation so well prepared that he could at once pass the other examination. But he is not permitted to do so, and a whole year must elapse before he can enter on his proper professional work. To him this year is practically lost. He is not " even required to attend a college. His superior talents and attainments are not recognized by the University. He must wait, in idleness or otherwise, until inferior men, by the aid of private grinding or reading, are able to pass the First University

Examination; then, but then only, is he permitted to go forward. This is surely an injustice to our best students. I know they feel it to be so; and I am not surprised that many of them go to the Scotch Universities where no such rule exists, and where, moreover, the University regulations are clear and fixed, so that

youths know exactly what studies are before them.

The plea urged by those who favour the Royal University rule is, that it secures a higher preliminary education in Arts for medical-men. But is this the case? What is the value of a year spent in private study or with a grinder ! A much more satisfactory order would be that of the Universities of London and Edinburgh. Let the course for Matriculation in the Royal University be enlarged to the extent, for example, of the present course for Honours, or for the First University Pass; let the examination be thoroughly testing; and then permit those who pass to proceed at once with professional studies. This would enable the candidate to take his Medical degree in four years after Matriculation, as he can do in London, Edinburgh, and Glasgow. It would have this additional advantage-it would secure a far higher standard of school education, and prevent half-educated youths from rushing forward to the University.

CONDUCT AND DISCIPLINE—REPORTS OF DEANS OF RESIDENCES.

The general conduct of the students during the Session was highly satisfactory, and their attention to study is shown by their successes already mentioned. The College Scholarships were deservedly won. Prizes were given by the Council to the most distinguished in each class and department. The members of Council regretted that their limited funds did not allow a more liberal distribution to deserving students. I think I may safely state that no University College in the United Kingdom has done so large an amount of thorough educational work on such limited means, and under so much discouragement from defective Laboratories.

The Reports of the Deans of Residences are as follows :-The Rev. J. E. Busby, LL.D.:-

"I have the honour to report, in reference to the Church of Ireland

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students, that during the past Session they have comported themselves in a fitting and gentlemanlike manner. The places in which they resided have been properly conducted, and the moral tone of the students has been good. I regret I have not been able to induce any of them to attend classes for religious instruction. The causes, I have been informed, are certain changes which have been made in the requirements of the Royal University in attendance on classes in practical subjects.

" J. EDWARD BUSBY, Clk., LL.D., "Dean for the Church of Ireland."

The Rev. Thomas Hamilton, D.D.:-"During the Session I held a class in the College for the religious instruction of the Preebyterian Students. At the close of the Third Term their attention to the lectures I delivered was tested by an examination; and I was enabled, by the kindness of some friends, to offer several prizes, which were gained by the following students:

1. Thomas A. Surout; 2. Adam Future; 3. J. S. Wood. The following
also distinguished themselves:—R. M. Legate, John Rulk, Robert
Smyth, and P. A'Colland. During the winter I arranged a series of
sermons for students of the Presbyterian Church, which were largely
attended.

"I have only to add that the conduct of the students, so far as it came under my observation, was unexceptionable.

# "THOMAS HAMILTON, D.D., Dean for the Presbyterian Church.

" 30th May, 1888."

The Rev. Alexander Gordon, M.A.:-

"I have to report that the students under my care, during the past Session, have, to the best of my knowledge and belief, attended to their religious duties in a manner which is satisfactory.

"ALEX. Goidon, M.A...

"Dean for the Association of Irish Non-Subscribing Presbyterians."

The Rev. J. W. M'Kay, D.D., LLD.:

"The names of twenty-seven stadents were returned to me by the Registrare as haring entered the College. These, with their addresses, I distributed amongst the Ministers to whose congregations they would likely be attached, and independent oncertainch that they were under their pastoral care. I have not been able myself to meet them for religious instruction, but the reporter I have had from time to time as to their general conduct have been very assisfactory.

"Jazzar W. MCKA."

"Dean for the Methodist Church."

The foregoing reports show that the moral and religious instruction of the students of this College is attended to by those officially designated by their respective Churches, and commissioned by Your Majesty for that purpose. In the Appendix I have given the usual tables, containing the

names of "Wilsten, Penjatent, Ne thinks of filese, and Denny, and the shadow of the standard state of the standard state of the standard state of the standard state of the standard st

I have the honour to be,

Your Majesty's most dutiful servant, J. LESLIE PORTER.

Queen's College, 14th July, 1888,

#### VISTORS

His Grace the Lord Primate. His Grace the Duke of Leinster.

The Right Honorable John Thomas Ball, LL.D. The Right Honorable the Earl of Dufferin K.F., Vicercy of India. The Right Honorable Baron Fitzgerald, Lord of Appeal.

The Right Honorable Baron Dowse.

The Right Rev. the Lord Bishop of Down and Conner and Dromore. The Chief Secretary for Ireland, for the time being.

The Moderator of the General Assembly of the Presbyterian Church in

Ireland, for the time being.

The President of the King's and Queen's College of Physicians, for the time heing The President of the Royal College of Surgeons, for the time being-

The President of the Association of Non-Subscribing Presbyterians of Ireland, for the time helog.

## PRESIDENT, PROFESSORS, OFFICERS, AND DEANS OF RESIDENCES. Professors.

#### President. THE REV. J. LEMIN PORTER, M.A., D.D., LL.D.

The Greek Language, , Hastings Crossley, M.A., F.R.U.L.	
The Latio Language, Thomas Wilson Dougan, M.A.	
Mathematics. John Pusser, Lt.D., F.n.U.I.	
Natural Philosophy, Joseph David Evenery, M.A., D.C.	A.Lon
F.R.s., F.B.U.I.	
History and English Literature, CHARLES DUKE YONGE, M.A., P.B.U.Y.	
Logic and Metaphysics, John Park, M.A., E.R.L.	
Chemistry, EDMUND A. LETTS, PH.D., P.E.S.E., P.	C.R.
Natural History and Geology, RODERT O. CRENINGHAM, M.D., F.	L.B.,
F.R.D.I.	
Modern Languages Aldert L. Meissner, Ph.D.	
Jurisd rudence & Political Economy, William Graham, M.A.	
English Law, James A. Strahan, M.A., Le. B.	

Anatomy and Physiology, . . . Persa Radpeas, M.D., P.R c.S.L., P.R.D.L. Medicine. James Coming, M.A., M.D., F.E.Q.C.F.
Surgery, Thomas Singlam, M.D., M.CH. F.E.C.E., Eog Materia Medios, . . . . . . James Seaton Reid, M.D. Midwifery, . . . . . . . Robust F. Dill, M.D. Civil Engineering, . . . . Maurice F. FirzGerald, B.A., Assoc.

M.I.C.E Agriculture, . . . . . . . . John F. Hoddes, M.D., P.C.S., P.L.C.

Lecturer.

#### Medical Jurisprudence, . . . . Jon's F. Hodoss, M.D., F.O.S., P.LC. Office Bearers

Begistrar, . . . . . . John Purser, ild. 

#### Curator of Museum, The Professor of Natural History. Deems of Residences.

Appointed 1872. 1878. Association of Irish Non-Subscribing Ray, ALEX. GORDON, M.A. 1880. Presbyterians. Wesleyan Methodists, . . . . REV. JOSEPH W. M'KAY, D.D. 1887

## APPENDIX.

TABLE I.

NUMBER of STUDENTS Matriculated in Session 1887-88:-NUMBER OF STUDENTS measurousseed in Societies Admitted of sunder lawing Matricolated in the Royal University of Italia,

University of Italia,

Queen Oliege, Belian,

#### TABLE II.

Buttions.		Matri- culsted.	Non- Matri- culated.	Total.	Preaby- torium.	Church of Ireland.		Moths- dist.	Va- riozs,	Total.
849-50, .		90	106	195	145	88	6	4	8	19
1850-51,		51	42	93	68	1.5		ĭ	ě	8
861-52,		42	40	82	47	25	7 7 6 6 5	100000000000000000000000000000000000000	. 1	
862-58		81	23	54	28	16	7	2	i	5 6 7
858-54, .		39	23	62	\$8	18	6	8	4	6
864-56		41	38 29	79 62	55	18	6	2	2 2 6	7
855-56		33	29	62	36	17	5	2	2	6
836-67		40	28	88	40	18	4	î	6	6
867-58		43	28 87	71	65	8	8	2	- 1	7
858-59,		51	87	88	5i	24	8	4	1	8
Entered in first 1	O Tears,	461	\$53	864	562	188	60	23	26	85
859-60, ,		66	24	- 00	64	14	6	4	2	9
L860-61	: :	96	41	90 187	86	14 29	13	3	7	12
861-62.	: :	1114	38	152	101	97	5	3	13	15
882-63	: :	115	90	137	93	27 28 26 22 17	12	6688	6	15
868-64	: :	109	22 18	127	86	26	10		8	10
864-86.	: :	108	97	135	97	20	5 6	0	0	12
865-86	: :	88	30	118	83	17	2	5	7 8	13 12 13
1866-67	: :	86	12	107	83	10		10	14	11
1857-88.	: :	90	22	113	63	16 20	7 6 5	10	23	10
1868-69	: :	79	24	103	68	16	7	6	14	10
Entered in second	10 years	960	258	1,218	792	209	72	48	99	1,21
		-	-						- 50	2,22
1069-70,		83	16	98	54	25	8	4		9
1870-71		84	30	114	67	38	2 8	8	11	11
1871-72		78	25	103	50	28 28 28	8		14	10
872-73 873-74		99	14	113	60	33	6	9	. 6	11
873-74,		98	25	123	68	28	6	13	18	12
874-75		103	83	134	78	23	3	6	16	13
875-76		91	24	115	69	18	10	7 8	11	- 11
876-77		119	32	151	95	35	10	8	12	1.5
877-78		118	. 28	146	78	34	10	9	15	14
078-79		123	. 35	165	94	36	10	7	8	16
Eutered in third	10 years	995	287	1,272	898	304	64	76	113	1,25
Total in 20 yes	zs, .	2,416	908	3,824	2,050	696	196	144	238	3,82
1879-80		128	28	151	90	29	10	10	12	16
1880-81	: :	135	28 16	160	81	30	10	4	17	16
881-82	: :	171	16	188	110	28	11	17	20	18
1072_83	: :	107	28	120	75	25	1 46	'8	17	18
	: :	117	28 18	183	82	92	6	9	is	18
	: :	110	21	181	92	28 25 22 20 23 17 20	2	7	10	13
885-86	: :	104	27	181	19	23	9	10	10	li
1886-82	: :	88	2.2	183	79	17	- 1	10	10	li
087-88		95	22 14	109	76	20	3	16	1 2	10
Total.		_	1 084	_	2824	910		994		
							948		210	4 5

# B.—-NUMBERS and RELIGIOUS PERSUASIONS of STUDENTS attending the COLLEGE, in each Session from its opening.

5s	66×5011			Matri- oulated.	Non- Matri- so inted.	Total.	Prosby- terian.	Chunch of Ireland.		Methe- dist.	Va- rious,	Total.
849 50, 1350-51,	:	:	:	90	105	195	145 186	53 33	5 10	4	8	195
851 -52.		:	:	190	60	109	129	40	14	5	1 2 5	185
832-53, 853-54,				120	53	154	100	33	15	4	9	150
1853 -54,				114	54	163	107	36	14	- 6	5	168
1854 -55,				118	65	183	181	31	14	8	1	185
855 58,				119	74	193	131	83	19	5	11	195
856 -57,				136	58	194	131	35	14	3	11	194
1057-58,				1.53	54	207	154	31	14	4	4	202
1818 -59,	•	٠		160	63	223	158	45	14	8	3	223
Average of	first	10 ye	ars,	122-1	67	189+1	131-7	35.8	13-3	4.6	42	189-1
1859-60,			٠,	190	50	287	184	43	16	8	6	257
1860-61.				239	73	312	216	57	202	7	10	812
1861-62,				290	76	375	288	59	22 17	13	90	375
1862-63,				335	53	588	275	63	9.4	11	17	388
1863-64,				540	47	387	261	68	26	to	27	387
864-65, 865-66,				356	49	405	285	58	22	9	31	405
868-67				857	53	418	281	60	19	13	40	413
1857-68				651	53	387	225	57	19	18	63	387
1068-69,	:	:	:	357 830	28	390 360	230	59 51	16	25 26	57 56	390 368
Average of	90000	410	years	317-2	51	368-2	214-6	56-8	19-6	14.0	83-2	368-2
1899-70.				328	25	358	214	57	18	19	45	252
1870-71	- 1		- 1	337	43	380	228	78	14	23	42	280
1870-71, 1871-72, 1871-73, 1872-73, 1873-74, 1874-75, 1875-76,				325	23	358	200	80	17	12	46	358
1872-73,				328	23	351	20.3	79	15	21 26	83	351
1873-74,				344	81	375	201	87	17	26	64	273
874-75,				346	47	2503	328	85	11	24	80	203
1875-28,				348	40	293	222	70	17	29	35	393
1877-78				853 421	44	437	270	86	13	29	39	437
1878-79,				153	42 47	463 500	283	89	20	27 33	44	462
				_	À		320	89	20		38	500
Average of	third	10 y	rears	303-8	37.5	100-3	236-5	79-8	16-2	24-2	43.6	400 -3
1879-00,				456	38	494	531	81	22	26	34	494
1880-81, 1881-82,				482 541	26	508	326	90	22	565	48	308
892-83	:			473	26	567	353 305	104	25	50	55	567
1813-34,		1	:	456	25	481	290	91 85	20	-88	53	505
PR4_34				418	81	449	290	85	17	84	.55	483
P84-35 1885-06		:	:	416	44	460	282	18	10	32	46	445
1836-87.	:	:		588	35	423	281	(1	. 17	34 37	47 35	490
1887-88.				398	30	4253	289	64	13	83	33	421 421

#### TABLE III.

NUMBER of STUDENTS attending each Faculty in Session 1887-88.

Darlant Sta							487	
Engineerin	8						9	
Medicine,							227	
Law,	•						21	
Y	•		•	•	•		180	

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TABLE IV.—NUMERA OF STUDENTS who came from each of the PROVINCES of IRELAND, and from other Places.

Ulster. - 392 | Cape Colony, - 1 |
Munter, - 5 | Chinda, - 1 |
Leinster. - 5 | United States, - 1 |

Ulster, -	-				392	Cape Colony,	-	-		1
Munster,	-	-		-	5	Canada		-		1
Leinster.	-	-		-	5	United States,		-	-	1
Connaught,	-	-	-	-	5	Australia, -	-	-	-	1
Ragiand.	-	-	~	-	8	New Zealand,	-	-		1
Scotland.	•		-		.2					
Isle of Man,	-			-	1					
France,	4	-	-	-	2	1				428

# TABLE V.—AGES OF STUDENTS IN ATTENDANCE. Under Seventeen years.

From Seventeen to Eighteen,		-		-	-	-	15	
From Eighteen to Nineteen,		-	-	-	-	-	45	
From Nineteen to Twenty,					-		53	
From Twenty to Twenty-one.		-				-	67	4
Above Twenty-one years,	-		-	-		-	244	
							_	
							428	

Table VI.—Number of Lectures given by each Professor, and Number of Students attending them, in Session 1887-88.

HUMBER	01 151	ODPP	10 8	OGIL	uug i	men	, m	Session 1	007-00.
		_	-					Number of Leetures.	Number of Students.
Greek,								268	67
Latin,	-	-	-		-		- 4	283	91
( English Lan	manore a	and Li	ternt	ure.			- 4	180	64
History.		-	-	-	-			79	11
French.	-	-	-					132	55
German,	-	-	-		-			8.1	11
Logic.	-			-	-	-	-	100	51
1 Metaphysics		-	-		-	-		79	27
Mathematics		- "	-		-	-	-	260	80
Natural Phi	losoph	v.	-		-	-	-	258	125
Chemistry, Practical C				-	-			99	84
Practical Ci	bemistr	V.*	-	-	-	-	1	157	99
	Pupils.						-	7	16
Zoology.		-	-		-		-	87	41
		-	-		-			51	38
Geology and	Miner	ulogy.	-		-			41	. 7
Practical Bio	logy.	1 hor	rn en	h.	-	-	1.	19	31
English Lav	7.		-	-			-	66	17
( Jurispruden	se and	Civil	Law.			٠.		48	24
Political Ec	onomy.				-			26	20
( Anatomy an	d Phys	iology	r.	-	-	-	-	127	68
Practical A:	antomy		-					117	181
Practical P	hysiolo	gy at	ad H	istolo	gy, e	ech o	f 2	35 '	21
hours and	a half	durat	ion.						
Medicine.		-	-	-	-	-	-	81	41
Surgery,		-	-	-		-	-	92	41
Operative S	urgery			-				47	43
Midwifery, Materia Mo		٠.						90	27
Materia Mo	dica.	-		-		-		79	48
Medical Jun	isprud	ence.	-				-	31	32
Engineering		~	-		*			381	9

<sup>\*</sup> Explosive of attentiones given to S Laboratory Starlants during 50 d.y. in W nior, and to 18 Stations during 50 days in Sumants.

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## TABLE VII.

A.—College Scholars and Prizemen, Session 1887-8.

FACULTY OF ARTS.

Senior Scholars.

GREBE, LATIN, AND ANGIENT HISTORY.

Rowan, W. H., B.A. | Campbell, Robert, B.A. —A Prize.

Bennett, S. J. NATURAL PRILOSOPHY.

Wylie, John.

LOGIC, METAPHYSICS, AND POLITICAL ECONOMY.

Woodburn, George. 

Wheeler, G. H., M.A.—A Prize.

CHEMISTRY.
Jamison, Alexander, S.A.

NATURAL HISTORY. M'Bride, E. W.

JUNIOR SCHOLARS.
Third Year.

LITERARY DIVISION.
Dodds, Joseph.

SCIENCE DIVISION. Allison, W. M. B.

Second Year.
LITERARY DIVISION.

Donald, A. L. McAdam, John.

Science Division.

Houston, T. C.
Johnston, S. M. | equal.

First Year.
LITERARY DIVISION.

equal. Cochrane, John.

Houston Thomes.
Currie, Samuel.

Science Division.

Branshar, J. M.
Price, Hugh.
Stitt, W. J.—A Prize.

Heron, R. C.
Henderson, Robert.
Maxwell, William,
Houston, Thomas.

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Cotter, W. E. P. Hamill, James.

Lee, James.

Dickie, A. A

Megaw, R. D.

Morton, W. B. Archer, J. H. Stoops, J. M.

Bradshaw, J. M.

McCracken, W. J.

Walker, James,

Heron, R. C.

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FACULTY OF LAW.

Senior.

Murphy, C. O'B., 11.B.—A Prize.

Third Year.

Maybin, Joseph, n.s., Second Year.

Second Year. Gibson, T. H., B.A.

First Year.

Adams, J. J.

FACULTY OF MEDICINE, Fourth Year.

Anatomy and Physiology. | Therapeutics and Pathology.

Hall, J. M. Healett, B. W., B.A. Wilson, Robert.—A Prize.

M'Connell, Jumes, n.A. | Morton, Nathaniel. --A

Print,
Trustor,
Printe.

Second Feor.

Heron, H. T., B.A.
Browne, J. A., B.A.

Morrow, J. S., B.A.—A Prize.

First Year.

Montgomery, Robert.—Literary. Pedlow, T. B., B.A.—Science.

SCHOOL OF ENGINEERING.

Second Year. Campbell, J. O. First Year.

Phillips, J. St. J. Moore, Benjamin

DUNVILLE STUDENTSHIPS.
Alexander, J. J., B.A., elected 1886.
Hall, J. M., elected 1887.
Atheron, H. L., B.A.—A Prize.

ANDREWS STUDENZSHIP.

Jamison, Alexander B.A., elected 1887.

Shaw, C. E., M.A., M.D.—A Prize.

Larraw, J. S. B., B.A.—A. Prize.

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```
PORTER - SCHOLABSHIP.
                 Haslett, W. W., elected 1887.
                 Stewart, J. A .- A Prize.
                   SULLIVAN SCHOLARSHIPS.
                 Adams, J. J., elected 1885.
                 Archer, J. H., elected 1886.
Robinson, James, elected 1887.
            EMILY LADY PAKENHAM SCHOLARSHIP.
                 Leathern, R. R. L., elected 1886.
            SIR HERCULES PARENHAM SCHOLARSHIP.
                   Rowan, J. C., elected 1887.
                       CLASS PRIZEMEN.
                              GREEK.
                             Honour.
Cotter, W. E. P.
                                       Haslett, W. W. } equal.
                         Second Year.
Morton, W. B.
                                        Lee, James
Archer, J. H.
                                        Entrican, Sara.
                           First Year.
Bradshaw, J. M.
                                        M'Cracken, W. J.
Walker, James.
                              LATIN.
                              Honour.
Haslett, W. W.
                                        Cotter, W. E. P.
                          Second Year.
Lee, James.
                                        Entrican, Sara,
Areber, J. H.
Megaw, R. D.
                                        Dickie, A. A.
                           First Year.
                  Bradshaw, J. M.
                   Heren, R. C.
                  M'Cracken, W. J.
Woods, W. J.
                  Cochrane, John.
```

History.
Adams, J. J.
ENGLISH LANGUAGE AND LITERATURE.
Third Progr.

Bates, Martha C.

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```
Second Year.
Houston, T. C.
Lee, James.
                                         Megaw, R. D.
Wood, J. S.
                   equal.
                              First Year.
Heron, R. C.
                                         Maxwell, William,
Walker, James.
                                          Cochrane, John.
                               FRENCH.
                             Second Year.
Lee, James.
                                         Houston, T C.
Williamson, W. II. equal.
                             First Year.
Walker, James.
                                          Heron, R. C. Steen, R. H equal.
                               GERMAN.
                             Second Year.
                             Houston, T. C.
                              First Year.
                            Walker, James,
                                -----
                            MATHEMATICS.
                               Honour.
                        Stewart, J. A.
                       Williamson, W. H.
                             Second Year.
Morton, W. B.
                                          Archer, J. H. Stoops, J. M. equal.
                              First Year.
Henderson, Robert,
                                          Heron, R. C.
Bradshaw, J. M.
Moore, Benjamin, equal.
Price, Hugh.
                                          Houston, Thomas.
                       MATHEMATICAL PRIVACE
                               Honour.
                                          Allison, W. M. B.
Stewart, J. A.
                             Second Year.
Morton, W. B.
```

Stoops, J. M.

Experimental Physics.

Honour. Third Year. Stewart, J. A. Second Year. Morton, W. B.

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18
                                  Medical
    Robertson, W. B.
Leathem, R. R. L.
                                            Pedlow, T. B., B.A. equal.
                                First Vone
     Price, Hugh.
                                            Heron, R. C
Bradshaw, J. M.
     Moore, Benjamin.
                                  Louis.
                                  Honour.
     Harlett, Thomas.
                                          Graham, J. F.
                                Second Year.
     Wood, J. S.
                                            Archer, J. H.
     Morton, W. B.
                               METAPHYSICS
     Russell, E. J.
Hazlett, Thomas.
                                             Graham, J. F.
                                 CHEMISTRY.
                                   Senior.
                              Leathem, R. R. L.
                                   Jumier.
     Moore, Benjamin.
                                            Tate, Henry.
                            POLITICAL ECONOMY.
     Irvine, G. M.
                                             M'Cormick, I. W.
                           PRACTICAL CHRMISTRY.
      Tate, Henr
                                             Dunlop, C. J. B.
      Cluff, William.
                           CHEMICAL LABORATORY.
      Neshitt, Rewrietta G.
                                             M'Bride, E. W.
                                   ZOOLOGY.
                                    Senior.
                                  Kirk, T. S.
                                    Junior.
      Campbell, Robert, B. 4., equal.
                                             Park, Alexander. | equal,
                                   GEOLOGY.
                                Campbell, J. O.
```

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```
ENGINEERING.
```

Third Year. Foster, J. F., Non. Mat.

Second Year.

Campbell, J. O. } equal.

First Year.

Phillips, J. St. J. Moore, Benjamin.

#### Anatomy and Physiology. Second Year.

Hamilton, D. H. equal. Munn, R. J. Scott, John.

First Year.

M'Collough, W. C.
Claff, William.

Beatty, R. M., B.A.

# PRACTICAL ANATOMY. Third Year.

Hall, J. M.
Fulton, James,
Wilson, Robert.

Hamilton, D. H.

Second Year.

Adrain, James.

Maconachie, Dougles.

Jackson, Thomas.

Harrison, J. M.K.

First Year.
Fulcrion, Andrew, Lynass, James. | equal. | Tonkin, A. J. Topping, E. S

MATERIA MEDICA.
Farley, G. W. Maconschie, Douglas.

rley, G. W. Maconschie, Dough

MIDWIFERX.

Lyons, Robert.
Fulton, James.

MIDWIFERX.

Cameron, W. J.

Hollingsworth, Samuel, n.A.

COMMON AND CRIMINAL LAW, Maybin, Joseph, B.A.,

CIVIL LAW.

в 2

EQUITY AND BANKBUPTCY.

Gibson, T. H., B.A.

JURISPRUDENCE

Law Students.

Adams, J. J.

M'Cormick, L. W.

Arte Studente.

Colville, James.
Kirkpatrick, Thomas.

rick, Thomas. Jequis.

LAW OF PROPERTY.
Adams, J. J.

Harwey, E. L. B.s. | Adams,

The ladies whose names appear in the above lists obtained the places assigned to them; but, by the decision of the Law Officers of the Crown, they are ineligible for College Prizes.

B.—Degress, Diplomas, Honours, &c., obtained by Students of the College, at the Examinations of the Royal University of Ireland, in 1887.

University Studentship.
In Mathematical Science.

Orr, W. M'Fadden.

FACULTY OF ARTS.

Autumn, 1887.

M.A. DEGREE EXAMINATION.

HONOURS IN ANCIENT CLASSICS.

First Class.

Donald, Robert J. F.

# Honours in Modeen Literature. Second Class. Haslett, Annie Woods.

Hastett, Annie Woo

# Honours in Mental and Moral Science, &c. Second Class

Cummins, David.

Honours in Mathematical Science.

Orr, William M'Fadden, awarded Gold Medal for highly distinguished answering. Campbell, John E., awarded Special Prize of £50 for distinguished answering.

# Honoubs in Experimental Science. Page.

Henry, Moses. M'Elney, Robert. Patterson, Adam. Primross, William A. Russell, William. Wheeler, George H.

Summer, 1887.

## B.A. DEGREE EXAMINATION.

Exhibitions.

First Class—£50.

Rowan, William H.

Rowan, William H.

Second Class—£25 each.

Brown, Richard K. Browne, James A. Campbell, Robert. Henderson, William. Keightley, Frederich R. M. Camell, James. Salters, James. Wilson, Mary (Sch.)

Honours in Ancient Classics. First Class. Rowan, William H.

Second Class.
Campbell, Robert. Henderson, William

HONOURS IN MODERN LATERATURE.

Second Class.

Wilson, Mary (Sch.)

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22
              HONOURS IN MENTAL AND MORAL SCIENCE, &c.
                                     Second Class.
      Salters, James.
Wark, David.
                                                    Ganlt. Samuel.
                                                    Meek, Samnel.
   HONOURS IN HISTORY, POLITICAL ECONOMY, AND JURISPHUDENCE.
                                     Second Olass.
                                Keightley, Frederick R.
                     HONOURS IN MATHEMATICAL SCIENCE.
                                     Second Class.
      Pediow, Thomas B.
                                                   Everett, Alice (Sch.)
                      HONOURS IN EXPERIMENTAL SCIENCE.
                                     Second Class
                                                     Larmor, John S. B.
       Jamisun, Alexander.
      Harbison, Adam.
                        HONOURS IN BIOLOGICAL SOIENCE.
                                      Second Class.
       Browne, James A.
Brown, Riebard K.
                                                     M'Connell, James.
                                                     Heron, Hugh T.
                                           Pass.
       Anderson, Joshua T. N.
Anderson, Robert.
                                                     M'Cammon, Robert.
                                                     M'Conachie, James.
Mackenzie, Hugh A.
       Armstrong, James B.
Blair, John C.
                                                     Mackintosh, Thomas C. G.
Moody, William.
       Chishelm, Jahn.
Constray, Patrick P.
Forsyth, Thumas J.
                                                     Morrow, James
       Forsyth, Thumas
Foster, Mary J.
Hall, William.
                                                     Morrow, John S.
                                                     Morton, David.
                                                     Omelvena, Joho,
        Hamilton, James.
Harvey, Ernest L.
Heney, Thumas.
Kennedy, Samuel G.
                                                     Perry, Hannah.
                                                     Wilson, Andrew.
Wood, Jane Lonisa.
```

SECOND UNIVERSITY EXAMINATION IN ARTS.

EXHIBITIONS AND HONOURS.

EXPUBITIONS.

First Class, £40 each. Haslett, William Woods (Sch.) 1 Stewart, James Alexe.

Second Class, £20 each. Cotter, William E. P. Hamill, James. Williamson, Wm. Henry (Seb.)

HONOURS IN LATIN.

First Class. Cotter, William E. P. Porter, William Haldane (Sch.) Haslett, William Woods (Sch.)

Second Class. Hamill, James.

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HONOURS IN GREEK.
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First Class. Haslett, William Woods (Soh.) | Cotter, William E. P.

Second Class. Hamill, James. П Porter, William Haldane (Sch.)

HONOURS IN ENGLISH.

First Class. Haslett, Wm. Woods (Sch.)

Second Class. Hamill, James.

Irvine, Gilbert M. Allison, Wm. M. B.

M'Cormick, Issac W. HONOURS IN FRENCH.

First Class. Haslott, Wm. Woods (Sch.)

Second Class.

Williamson, Wm. H. (Sch.)

HONOURS IN GERMAN. Second Class.

Gray, Frances Helena.

HONOURS IN LOSIG. Second Class.

Stewart, James Alex. Allison, Wm. M. B. Gray, Frances Helena.

HONOURS IN MATHEMATICS.

First Class. Allison, Wm. M. B. Stewart, James Alex.

Williamson, Wm. H. (Sch.) seond Class.

Pinkerton, Edmond S. Major, Harold W. (Sch.)

HONOURS IN MATHEMATICAL PHYSICS. First Class. Stewart, James Alexa.

Second Class. Allison, William M. B.

Williamson, Wm. H. (Sch.) Major, Harold W. (Sch.)

HONOURS IN EXPERIMENTAL PHYSICS. Second Class.

Stewart, James Alexr.

HONOURS IN GROLOGY. Second Class. Gray, Frances Helena.

Pass List. Adams, John J. Kirkpatrick, Thomas. Adams, William A. Allison, William M. B. Knox, David B. M'Cormick, Isaac W. M'Gowan, David M Andrews, William G. Beird, William J. M'Neill, James A. Ballantine, Thomas R. Major, Harold W. (Sch.) Miskimmin, Joseph A. Monypeny, William Moore, Brice. Bassett, Clement, Bateman, Alexander. Blain, David J. Murray, Samuel. Neill, Harriette R. Cameron, Allan M. Carson, Robert H. Nesbitt, Henrietta G. Carson, Robert H.
Clarke, Henry.
Cluff, William.
Colville, James.
Cotter, William E. P.
Crymble, Samuel G. Pinkerton, Edmond S. Pollock, John J. Porter, William H. (Sch.) Proctor-Sims, Frank R. Pyper James. Davidson, Issao A. Dodds, Joseph. English, Samuel. Rogers, Conway, Rutherford, William S. Sloan, Alexander. Graham, James F. Gray, Frances IL Sproule, William B. Stewart, James A. Tate, Henry. Gray, Frances H.
Hamill, James.
Hart, George S.
Haslett, William W. (Sch.)
Heaney, James.
Hunter, James.
Irvine, Gilbert M. Walker, Thomas. Wallace, James. Warwick, John C. Whiteside, James. Williamson, William H. (Scb.)

#### FIRST UNIVERSITY EXAMINATION. Summer, 1887. EXHIBITIONS. First Class, £30 each. Morton, William B. (Sch.) Lee, James, Archer, James Henry. Second Class, £15 each. Dickie, Alexander A. Donald, Albert L. Megaw, Robert Dick. HONOURS IN LATIN. First Class. Morton, William B. (Sch.) Lee, James. Archer, James Henry Second Class.

Magaw, Rohert Dick.

Megaw, Robert Dick

Lee, James.

HONOURS IN GREEK. First Class.

Dickie, Alexander A. Donald, Albert L.

Morton, William B. (Sch.)

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Archer, James Henry,

Dickie, Alexander A.

Donald, Albert L.

Campbell, John O. Dickie, Alexander A. Houston, Thomas C.

#### HONOURS IN ENGLISH.

Second Class Megaw, Robert Dick. Archer, James Henry. Donald, Albert L.

Les. James.

HONOURS IN FRENCH. First Class. Crawford, Alexander B.

Second Class. Houston, Thomas C.

HONOURS IN MATHEMATICS. First Class.

Stoops, James M. Morton, William B. (Sch.) Second Class. Archer, James Henry.

HONOURS IN EXPERIMENTAL PHYSICS.

First Class. Morton, William B. (Seb.)

The following Candidates were also declared qualified to commete for Honours, but some of them did not present themselves for the Oral Evamination

ENGLISH Morton, William B. (Sch.) FRENCH. M'Murtry, Alexander P.

MATHEMATICE Houston, Thomas C. EXPERIMENTAL PHYSICS.

Stoons, James M. Pass List. M'Adam, John. M'Auley, John M.

M'Murtry, Alexander P. Maconschie, Douglas, Magill, William Ker.

Morrow, James W. Morton, William B. (Sch.)

Patterson, William H. F. Park, Alexander.

Megaw, Robert D.

Anderson, Letitia Elizabeth. Archer, James H. Bentty, Joseph N. Bill, Thomas. Campbell, John O. Clokey, John G. Crawford, Alexander R. Dickie, Alexander A. Donald, Albert L. Gilbert, Thomas S. Graham, John. Hanna, William. Hazlett, Thomas. Houston, Thomas C. Hutcheson, David. Johnson, John B. Johnston, Robert A. Kirk, Thomas S.

Lee, James. Lyle, William.

Porter, David A. Reid, Hugh. Scott, James A. Scott, Thomas H. Stewart, Henry W. Stewart, James M. Tonkin, Arthur J. Ussber, James S. G. Vint, Edward T. Leathern, Robert R. L. Wylie, William S. H. Farly, George W.
Jamison, Charles J.
Johnston, Samuel M.
James J.
James J.
Johnston, Samuel M.
James J.
Johnston, Samuel M.
Johnston, Jo

FACULTY OF LAW. Summer, 1887. LL.B. DEGREE EXAMINATION.

L.B. DEGREE EXAMINATE HONOUGE.

Irvine, Robert M. Kerr, James P. Pass.
| Murphy, Charles O'B.
| Strahan, George William.

FACULTY OF MEDICINE.

Spring and Summer, 1887.

Examination for Degree of Bachelor of Medicine.

HONOURS, Upper Pass,

Donaldson, Tom C. Entrican, James, M.A. Esler, Alfred W.

Davison, John R., B.A. Harcourt, R. Eugene. Luslie, Richard W. MacDonald, James A. Pass.

Murdoch, William H.
Powell, Samuel A., B.A.
Stewart, William.
Usbar, William.

EXAMINATION FOR DESPRES OF MASTER OF SURGERY.
HONOURS,

First Class. Watson, John W., M.D.

Second Class.

M'Quitty, William B., M.A.

Pass.

Donaldson, Tom C. Entrican, James, N.A. Esler, Alfred W. Harcourt, R. Engene. Lealie, Richard W. Macdonald, James A. Murdoch, William H. Powell, Samuel A., B.A. Smith, R. Strefford, M.D. Stewart, William

Fergoson, Robert J. M'Quitty, William B., M.A.

Examination for Degree of Master of Obstetrics. Honours,

First Class.

M'Quitty, William B., M.A.

Pass.

Entrican, James, M.A. Elser, Alfred W.

Lusk, Thomas, M.D.

Powell, Samuel A., B.A. Steen, William C., M.D.

## THIRD EXAMINATION IN MEDICINE.

Annesley, James F. St. J.
Gordon, George R.

Pass.

Tomb, James.

SECOND EXAMINATION IN MEDICINE.

Honours.

Dickey, Hugh J.

Hamilton, David H.

M'Koe, Francis.

Withers, Samuel H.

Withers, Samuel H.

Brand, William T.
Carlisis, Samuel B.
Dunlop, Joseph E.
Bliott, Robert H.
Erskins, Alexaroler M'C.
Pulton, James.

# FIRST EXAMINATION IN MEDICINE. HONOURS.

Second Class.
Fraser, Robert Moore, n.s.
Upper Pass Division.
Gordon, Robt. J., M.s.

Pass.

Alexander, John.
Davidson, Issae A.

Priestley, James, B.A.

In subjects necessary to complete the First Examination in Medicine.

Bernett, Kennet B.

Bentty, Robert M., n.d.

Bennett, John.

Cluff, William.

Curningham, Herbert W.
Fellerton, Andrew.
Lart, Onge S.

Lart,

Autumn, 1887.
M.B. Degree Examination.
Exhibitions.

Second Class—£25 each. Mackisack, Henry L.

HONOURS.

Second Class.

Mackisack, Henry L.

## Campbell, John, M.A. Duffin, Robert J. Elliott, William M.

McCullagh, Richard C., B.A. Nelson, Robert.

Pass. Annesley, James F. St. John. Bryans, Robert. Campbell, David C. Crofton, Edward R. Gordon, George R.

Hamilton, Walter M. Killeo, William M., B.A. Mathews, Samuel. Shaw, Cecil E., M.A. Tomb, James.

M.Ch. DEGREE EXAMINATION.

HONOURS. Second Class.

Ferguson, Robert J., M.D. Pass.

Bryans, Robert. Campbell, David C. Campbell, John. M.A. Duffin, Robert J. Elliots, William M. Ellison, John, M.D. Hamilton, Walter M. Killen, William M., P.A. Lewis, William M., M.D. Logan, Hugh A., M.B. M'Cullagh, Richard C., B.A. Mockisack, Henry L. Mathews, Samuel. Nelson, Robert. Shaw, Cecil E., M.A. Shaw, Cecil E., M.A. Shaw, John T., M.D. Taylor, Henry J., M.D. Tomb, James.

#### M.A.O. DEGREE EXAMINATION.

Pass. Killen, Wm. M., B.A. M'Collagh, Richard C , B.A. Mackisack, Henry L. Nelson, Robert. Campbell, David C. Campbell, John, M.A. Elliot, Wm. M. Ferguson, Robert J., M.D.

#### TRIED EXAMINATION IN MEDICINE.

Pass. Gorman, Thomas, H.A. M'Kee, David. Kirk, William.

#### SECOND EXAMINATION IN MEDICINE. Honorpa

Upper Pass.

Carse, Robert F. Taylor, James. Mitchell, Arthur B.

Admin, James.
Barnes, Richard G.
Cluff, James S.
Dudgeon, Robert.
Kelly, John A.
Lyons, Robert.
M'Callin, William.

Pass.

M'Liesh, John.
M'Vicker, Charles G.
Morton, Hamilton.
Mulholland, Thomas J
Nevin, John.
O'Toole, Arthur P.
Robb, A. Gardner.

FIRST EXAMINATION IN MEDICINE.

Upper Pass. Rusk, John, B.A.

Pass.

Loughridge, John C. Macdonald, Hugh W. Quin, Robert M. Vint, Edward T.

In subjects necessary to complete the First Examination in Medicine.

Atkinson, Thomas Wm., n.s. | MacMullan, James N.

Atkinson, Thomas Wm., B.A. Gordon, William. Graham, James. Hamilton, John. Hamilton, William. Hagan, Edwin.

Macoratian, James N.
Macoretie, Douglas.
Morrow, James.
Scott, James A.
Tonkin, Arthur J.
Whitcher, Charles H.

## SCHOOL OF ENGINEERING.

Summer, 1887.

B.E. DEGREE EXAMINATION.

EXHIBITIONS.

Second Class—£25. Graham, John, B.A.

Honouss.

Second Class. Graham, John, n.a.

Pass.
Archer, Samuel.

FIRST PROPESSIONAL EXAMINATION IN ENGINEERING.

Honouss.

Campbell, John O. Hunter, James. Omelvens, John. Shannon, James D. Table VIII.—Students of the College who have gained a Studentship, Scholarship, Exhibition, or Prize in the Royal University of Ireland.

The names of those who were disqualified by University standing, or ago, are printed in *Italias*.

#### University Studentships.

Taics, names in Mathematics, 1883, 2100 for five pears.
M. Quitty, W. B., in Experimental Science, 1884, 2100 for five years.
M. Quitty, W. B., in Experimental Science, 1884, 2100 for five years.
Bryd, Andrew, in Civil and Constitutional History, General Jurisprudence and Political Philosophy, 1886, 2100 for five years.
Orr, William Moff., in Mathematical Science, 1887, 2100 for five years.

#### University Scholarships.

Orr, W. MPr., in Mathematica, 1863, £30 for three years. Johnson, W. Si, in Clausica, 1864, £30 for three years. Alexander, J. J., in Mathematics, 1864, £30 for three years. Alexander, J. J., in Mathematics, 1864, £30 for three years. Pevtes, W. H., in Classica, 1869, £30 for three years. Pevtes, W. H., in Classica, 1869, £30 for three years. Williamson, W. H., in Mathematica, 1868, £30 for three years. Williamson, W. H., in Mathematica, 1868, £30 for three years. Major, I. W., in Mathematica, 1868, £30 for three years.

#### AT M.A. EXAMINATION.

Loides, James, a Gold Modal, 1884, Boyd, Andrew, a Special Prize, 1885, £20, FitsHenry, W. A., a Gold Modal, 1886, M'Quitty, W. B., a Special Prize, 1886, £20, Uniter, James, a Special Prize, 1886, £20, Orr, William McF., a Gold Medal, 1887, Campbell, John E., a Special Prize, 1887, £20

## AT B.A. EXAMINATION.

EX.	Ditta Elki	MINATION.		
Harrison, Thomas,	First Class	Exhibition,	1882.	
Johnston, John,	**	**	**	£50.
Jones, B. M.,	**		"	£50.
M Vicker, J. W.,	**	**		250.
Campbell, J. E.	ű	"	1883,	850.
Darbishire, H. D.				£50.
Hunter, James,		"	**	£50.
Louden, James,	**	19	10	
Campbell, John, S		**	**	£50.
	second Citas	**	11	£25.
Chambers, Joseph, Boyd, Audrew,	First Class E	xhibition,	1884,	£50.
Boyd, R. W.,	**	24	12	
FitzHenry, W. A.	, ,,	**		£50.
M'Quitty, W. B.,			**	£50.
Glass, Thomas, Sc	cond Class	**	**	
Henderson, Rober	<b>4</b>		11	£25,
Killen, W. M.,				£25.
M'Anlis, Thomas,			,,,	£25.
Russell, W. A.,	10	17	10	
Cummins, David.	Plant 202	19	. 21	£25
Cantonne, Dana,	ETER OTHER	22	1885.	
Orz, W. M.F.,	21	19	22	£50
Do.,	Special Priz	18, ,,	27	£50.

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### AT B.A. EXAMINATION-con.

Rea, J. C.,	First Class Ex	th!bition,	1885.	
Russell, William,		12		£50.
Stewart, Thomas,	11	**	11	£50.
Vance, John,	11	**		£50.
Cromie, S. C.,	Second Class	27		£25.
Dill, A. H.,	**	11	**	
Donald, R. J. P.,	,,	11		
Fitzsimons, J. II.		12	- 55	£25.
M'Neill, Robert,			11	£25.
Priestley, James,	22	11	12	£25.
Alexander, J. J.,	First Class	**	1888,	
Dunn, William,	22	**		£50.
Johnson, W. S.,	**	22	11	£50.
Wheeler, G. H.,	11	**	**	£50.
Jamison Daniel,		11		£25.
Montgomery, Rob	ert, "	19		
Rowan, William I	IL, First Class,		1887,	£50.
Brown, Richard R	., Second Class,	11	19	
Browne, James A		**		£25.
Campbell, Robert	1 17	17		£25,
Hendersoo, Willis	am, "	**		£25.
Keightley, Preder	ich R., "	**	12	
McConnell, James	3, 11	12		
Salters, James,	, ,,	25	11	
Wilson, Mary,			21	£25.

## AT SECOND ARTS EXAMINATION. W. A., First Class Exhibition, 1882, £40

Darbishire, H. D., Second Class	12		£20.
Hunter, James,		**	£20.
Campboll, J. E.,			£20.
Lennox, M. E. M., First Class		1883,	£40.
Donald, R. J. F., Second Class	19		£20.
Rea, J. C.	**	- 11	
Orr, W. M'F., First Class	11	1884	£40.
M'Neill, Robert, ,,	11	10	£40.
Cromie, E. S., Second Class	25	**	£20.
Anderson, Alies M., ,,	12	**	£20.
Haslett, Annie W.,	**	30	£20.
Priestley, James, ,,	**	91	£20,
Johnson, W. S., First Class Ext	ibition	, 1885	£40.
Wheeler, G. H., Second Class	55	21	£20.
Brown, G. W.,	17	*1	£20.
Macdonnell, A. J.P.,	**	79	£20.
Irwin, William, 12	22	11	£20.
Dick, J. S.,	11	19 .	£20.
Rowan, W. H., First Class	11	1886,	£40
Luke, E. H.,	**	55	£10.
Montgomery, Robert, ,,	11	23	£40
Steen, D. M.	**	11	£40
Sample, John, Second Class	11	11	***

\*\*

Campbell, Robert,

Haslett, William W., First Class

Cottor, Wm. E. P., Second Class

Williamson, William H., .

Everett, Alice, Pedlow, T. B., Wylie, John,

Hamill, James.

£20

£20.

£20. \$20

£20.

£20. £20. £on.

1687, £40. £40.

## AT FIRST UNIVERSITY EXAMINATION.

Gorman, W. T., Second Class I	Schibition	1882,	£15
	17		£15.
M'Neill, Robert, First Class		1883,	230
	"	,	£30
Cromie, E. S., Second Class	21	11	£15
Anderson, Alico M.,	71	"	£15
Brown, G. W., First Class	12	1884,	
Wheeler, G. H., Second Class			£15
	**	77	£15.
	**	**	£15
	**	19	215
Dick, J. S.,	99	"	£15
Sample, John, First Class E	x hibition.	1885.	æ10
	11	"	£30.
Montgomery, Robert, "		"	£30.
Rowan, W. H.,	**		£30
Luke, E. H.,	91	11	£30.
Campbell, Robert, Second Class	. "	**	£15
		11	215
	17	19	215
	**	*1	£15.
Haslett, W. W., First Class	**	1888,	£30.
	99		£30.
Cotter, W. E. P., Second Class	17	11,	215
		**	£15
Althon, W. M. B.,	10	79	215
Stewart, J. A.,	19	17	£30,
Morton, William B., First Class	**	1887	230.
Archer, James H., 11	**	**	£30.
Los, James,	**	17	£30.
Dickio, Alex. A., Second Class	**	**	215
Megaw, Robert D., "	**	**	215
Donald, Albert L., ,,	99	**	£15,

#### AT LLB, EXAMINATION.

Corr, W. R.,	**	. 2	į
Watts, W. N.,	**	1883, £	4
Hamilton, A. B.,	**	1884, £	į
Nelson, T. E.,	"	. E	į
Harrison, Thomas,		1885, €	į
Forbes, John,	"	5	
Turnbull, M. H.,		1886, 4	
	11		

#### AT M.B. EXAMINATION.

White, William, Second Class Exhibition, 1884. Grainger, Thoman, Second Class Exhibition, 1883, 250. Rodfern, J. J., First Class Exhibition, 1883, 250. Thomson, G. S., Second Class , 1887, 252. Machisack, Henry L. , , 1887, 252.

## AT M.CH. EXAMINATION.

Cowden, William J., M.D., Special Prize, £20.

Ar M.A.O. Examination.

Redfern J. J., Special Prize, £20.

Ar M.A.O. EXAMENATION,
Redfern, J. J., Special Prize, £20.

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Aτ	SECOND	EXAMINAT	ION IN	MEDICIN
on	. Y	Plant Class	Walter.	·! 1000

Grainger, Thomas, Second Class , £20.
M'Quitty, W. B., First Class , £40.
Buchman, Andrew, Second Class , £30.
Woods, E. M'N. , £30.
Weatherup, William , 1883, £20.
Hall J. M., First Class , 1883.

#### AT FIRST EXAMINATION IN MEDICINE.

Haslott, R. W., First Class Exhibition, 1834, £30. Smilley, D. C., Second Class ", £15. Morton, Hamilton, First Class ", £885, £30. Wilson, Robert, Second Class ", £15.

#### AT B.E. EXAMINATION.

Burden, A. M., First Class Exhibition, 1885, £50. Heron, James, A Prize, , £20. Graham, John, Second Class Exhibition, 1887, £25.

At Second Examination in Engineering.

Tate, C. L., First Class Exhibition, 1884, 200 Prize.

Bridge, A. M., 200 Prize.

Heron, James, Second Class " 200.

Heron, J. Tr. N., " 1885, 220.

Graham, John, " 1886, 220.

## AT FIRST EXAMINATION IN ENGINEERING.

#### AT MATRICULATION EXAMINATION.

Barnett, R.W., Second Class Exhibition, 1881, £12.
Gorman, W. T.,
Johnston, William,
Johnston, William,
Rowan, W. H.,
First Class
Rowan, W. H.,
Fersett, Allice,
Revest, Allic

Table IX.—List of Sundry Students of the College who have, since 1st January, 1881, obtained distinctions in Universities other than the Royal University of Ireland.

The date immediately following each name is that of the last Session in which the name of the Student appeared on the Roll of the College.

ECCLES, JOHN, M.A. (1876-77). 1881. Wranglership, 14th

Wranglership, 14th place in the Mathematical Tripos, University of Cambridge.

NEWSOMR, J. C., M.A. (1876-77).
1884. Scholarship (Classical), Trinity College, Dublin.

1887. Classical Studentship, Trinity College, Dublin.

Charles, R. H., M.A. (1877-78).

1881. Senior Moderatorship in Classics, and Junior Moderatorship in Ethics and Logics, University of Dublin.

OCREV, T. H., M.A. (1877-78).

1881 or aute. Scholarship, Gonville and Caius College, Cambridge.

JOHNSTON, W. J., M.A. (1877-78).

1883. Senior Moderatorship in Mathematics and Physics, University of Dublin.

WRIGHT, A. E., E.A. (1877-78).

1882. Senior Moderatorship in Modern Literature, University of Dublin.
KNOWLES, T. T., M.A. (1878-79).

1882. Wranglership, 19th place in Mathematical Tripos, Univer-

sity of Cambridge. Seaves, Richard, M.A. (1879–80).

1881. Scholarship (Classical), University of Dublin.

1883. Senior Moderatorship in Ethies and Logios, and Junior Moderatorship in Classics, University of Dublin.

REID, J. S., B.A. (1880-81).

Foundation Scholarship, Lincoln College, Oxford.

M'FABLAND, R. A. H., M.A. (1880-81).

 Scholarship, Gonville and Caius College, Cambridge.
 Wrangiership, 9th place in Mathematical Tripos, University of Cambridge.

Exhibition, Gonville and Caius College, Cambridge.

### Semple, R. H., M.A. (1880-81).

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Sizarship, St. John's College, Cambridge.
 Exhibition, Goldsmith Company, University of Cambridge.

", Exhibition at First B.A. Examination in Mathematics, University of London. ANDERSON, W. C. F., M.A. (1881-82). Foundation Scholarship, University of Durham. 1882.

Newby Scholarship, University of Durham. 1883.

First Year Scholauship, University of Durham. University Classical Scholarship, University of Durham. 1884. Gabbet Prize for Essay on Moral Philosophy, University of

Durham. Adam de Browne Exhibition for two years-may be extended

to five years, Oriel College, Oxford. Second Class in Classical Moderations, University of Oxford.

1887. Second Class in Final Classical School, University of Oxford. LARMOR, ALEXANDER, M.A. (1881-82).

First Entrance Scholarship in Mathematics, Clare College, 1881. Cambridge.

1882. Foundation Scholarship, Clare College, Cambridge, Wranglership, 11th place in Mathematical Tripos, University 1884.

of Cambridge. Berkeley Fellowship, Owen's College, Manchester, 1885 Fellowship, Clare College, Cambridge,

CAMPBELL, Aleber (1882-83).
1884. Foundation Scholarship, Corpus Christi College, Cambridge. 1885. First Senior Optime, University of Cambridge,

M'VICKER, J. W., B.A. (1882-83). 1883. Scholarship (Mathematics), Worcester College, Oxford.

STEWARY, D. A., M.A. (1882-83). First Mathematical Scholarship, Caius College, Cambridge.

Foundation Scholarship, Caius College, Cambridge, 1883. Mathematical "University" Scholarship open to Graduates, University of London.

Goldsmith Exhibition, conferred by the Company of Goldsmiths on a Cambridge Student, University of Cambridge.

Russell, W. A., B.A. (1883-84). 1883 Exhibition, St. John's College, Cambridge. Sizarship, St. John's College, Cambridge.

1885 Goldsmith Exhibition, conferred by the Company of Goldsmiths on a Cambridge Student, University of Cambridge. 1886. Honours in Classical Tripos, University of Cambridge.

CAMPBELL, J. E., M.A. (1883-84). Mathematical Scholarship for five years, Hertford College,

1883. Oxford.

Junior University Mathematical Scholarship, and first class 1885. in Mathematical Moderations, University of Oxford. First Class in Final Mathematical School, University of 1887.

1887. Fellowship, Hertford College, Oxford,

1888. Senior Mathematical Scholarship, University of Oxford. DARBISHIRE, H. D., B.A. (1883-84).

1883. Sizarship, St. John's College, Cambridge. 1885. Honours in Classical Tripos, University of Cambridge, BARNETT, R. W. (1881-82).

1885. Third Class in Classical Moderations, University of Oxford. 1867. Second Class in Jurisprudence, University of Oxford.

ORR. W. M'F., H.A. (1884-85). 1884. Foundation Scholarship, St. John's College, Cambridge. 1886. Exhibition in St. John's College, Cambridge, as first in Mathe-

matics in first year. Senior Wrangler in Mathematical Tripos, University of Cambridge.

TATE, JAMES, M.A. (1883-84).

1885. Sixteenth Wrangler, University of Cambridge. 1886. Foundation Scholarship, St. John's College, Cambridge,

STEEDE, H. B. (1885-86).

1886. Science Scholarship, Trinity College, Dublin 1887. Mathematical Studentship, Trinity College, Dublin.

PORTER, W. H. (1885-86).

1887. Scholarship, Lincoln College, Oxford. 1888. Goldsmith Exhibition, University of Oxford.

GREGG, JAMES (1880-81).

1888. First Science Scholarship, Trinity College, Dublin.

LUKE, E. H. (1886-87).

1888. Classical Scholarship, Trinity College, Dublin.

Major, H. W. (1887-88).

1888. First Entrance Scholarship in Mathematics, Queen's College, Cambridge.

Taxon X -- Law et the Pacernsons, and Orrecess of the Conzons, showing their length of Service, their Salamon, and their Evolution of the Conzons and their Evolution of the Conzons and their Evolution of the Conzons and Co

	Ağıyandıri.	hour.	Date Tree-By year-resided State Marris, 1980.	Test.	
The Control of the Co	13 Angua, 1657	# # # # # # # # # # # # # # # # # # #	# # # # # # # # # # # # # # # # # # #	## ## ## ## ## ## ## ## ## ## ## ## ##	O Assess a fine of the Control of th
Crel Taglandag Herrie F. Finderik K.a., James p. Lon., Agreeleum, John Fredrick Holges, No., 865, 855		310 0 0	200	111	
Equator, John Press, M.S., McCale, Street, John Wylle, Chierie, Albert Label, Melece, Falls, Chieries, Falls, Label, Meleces, Falls, Meleces,	1 Jeanny, 1878, 1 Separater, 1971, 4 Auly, 1587,	15 0 0 380 0 0 55 0 0	=	77 0 0 150 0 0 15 0 0	

#### TABLE XL-BENEFACTORS of the QUEEN'S COLLEGE, BELFAST. since its Foundation in 1845.

1847. Presented by Charles Davis, Esq., a large oil pointing of the Assassinotion of Peter Martyr, by Atkins, being a copy of the original painting hy Titian

Presented by Professor Craik, a portrait of Confucius.

The Governors of the Armagh Observatory, with the sanction of Her Majesty, transferred to the Queen's College, the Transit Instrument and Astronomical Clock, which were formerly in the Observatory at Kew.

The Lords of the Admirolty, on the recommendation of the Astronomer

Royal of England, acceded to an application from Professor Wilson for transferring to the College a Mural Circle by Jones, which had been in use of the Cape of Good Hone. For the recention of these instruments an Ohservatory was erected on

For the reciption of these instruments an Observatory was creed on the College grounds, the expenies lavage boun disrupts by missinguishes. But the respect to the College produces of Endelments of the College, a Bast of Sic Linux Kerton.

1855. Freested by Robert II, Lyra, Eng. Loudon, an oil portrait of Goorge Lanca the First of England, when a cillab, an oil portrait of Goorge Lanca the First of England, when a cillab, an oil portrait of Goorge College and conferred annually upon one or more of the most deserving unsuccessful

can lidates for a Scholarship of the First Year. This Exhibition was awarded for eleven years. 1864. Given by the Royal Academical Institution, Belfast, two Exhibitions of

Five Pounds each, to be conferred onnually upon students from that Institution who bove taken the bighest places in the Literary and Science Divisions, at the Examination for Scholarships of the First Year. 1866. Given by John Charters, Esq., an Exhibition, value Fifteen Founds, and two Exhibitions, value Ten Pounds each, in the Literary Division of the Faculty of Arts; also one Exhibition, value Fifteen Pounds, and two, value Ten Pounds each, in the Science Division of the Faculty of Arts, to be called the "Charters' Exhibitions," and to be annually awarded during ten years, at the Examinations for the Literary and Scientific Scholarships of the first year, to students who, during at least

attendance at the Royal Academical Institution, and who have attained the standard of excellence required at the Junior Scholarship Examinations. Also, an Exhibition, value Fifth Pounds, tenshis for one year, to he called the "Chartees" Medical Exhibition, to be annually awarded during ten years, in connexion with the Belfast School of Mediciate, by the Trustees of the "Charters" Educational Fund," This Exhibition to be conferred by a Special Examination in Medicine and Surgery, chiefly of o proctical character, and to be open to ony Medical Student to compete, provided he does not possess either a Medical or Surgical qualification.

one year previous to their entrance into college, have been in continuous

An oil portrait of William Burden, M.D., former Professor of Midwifery

in the College; presented by the subscribers.

1868. Bequeathed by Robert Sullivan, Esq., LLD., Barrister at Law, the sum of Four Thousand Pounds for the endowment of Three Sobolarships in the Queen's College, Belfast, to be called the Sullivan Scholarships. two of them to be restricted to candidates who shall have acted as Tenebers or Assistant Teachers in Irish National Schools for at least two years, and one of them to condidates who shall have been educated

in the Royol Academical Institution, Beifast, for at least three years. These Scholarships are tenable for three years. 1869. Given by William Coates, Est., a prize, value Thirty Pounds, to he called "The Coates Frize," and to he awarded in the Department of Engineering to the heat candidate in acc of Exominations, to be held in the Third term of each Session, and to comprise :-

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Amno

- 1. Civil and Mechanical Engineering.
  - 2. Office and Field Work, including Geometrical Drawing and Surveying. Levelling and Measuring, together with any two of the following subjects:-
- 3. Natural Philosophy applied. 4. Analytical Chemistry.

  - Geology.
     Mathematics, including specially the elementary principles of the Differential Calculus. Competition for this Prize in each Session to he open to all persons
  - who are et the time, or were in the preceding year, Students of Engineering in Queen's College, Belfast, going through the Third Session of their Engineering Course, in regular order, or going through the Session which, under the sanction of the Council, in special cases shall stand instead of a Third Session of the Queen's College Engineering
- This prize was awarded for four years,
- 1869. A Bust of the Rev. P. Shuldham Henry, p.p., late President of the College, presented by the Professors and other subscribers.
- 1871. An oil portrait of George L. Craik, LLD., former Professor of History and English Literature in the College, and also a photograph group of some of the Professors; presented by Mesers, Marcus Ward & Co.
- 1671. Bequeathed by John Porter, Esq., the sum of Three Thousand One Hundred and Ten Pounds Eight Shillings and Four Penco for the endowment of Two Scholarships in Queen's College, Belfast, to be called "The Porter Scholarships." These scholarships are each of the annual value of Fifty Pounds, and are tenable for two years. They are open to undergraduates of not less than two years standing,
- 1878. A dood was executed by William Dunville, Esq., establishing the " Sorella Trust." This deed, which also provides funds for other educational purposes
  - not connected with the College, endows two Studentships in Queen's College, Belfast, to be called "The Dunville Studentships." These studentships are open to any person who is recognised by the Council or other Governing body of Queen's College, Belfast, as a student of three or more years standing in any Feculty, provided that the last of the three or more years which give such standing, has been spent in Queen's College, Belfast, and has been the year preceding, or the year but one
- preceding the examination. They are given, one, for the encouragement of the study of Mathe-matical and Physical Science, the other, for the encouragement of the study of Natural Science, in alternate years. Each person obtaining a Studentship receives \$45 for the first year, and £100 for the second year.
- Esq., Civil Engineer, London, through the hands of the Rev. P. S. Henry, D.D., the late President, the sum of Five Hundred Pounds, to be expended in the purchase of Scientific works for the Library of Queen's College, Belfast.
- 1874, Given by the Methodist College, Belfast, one Exhibition, value Ten Pounds, to be ewarded annually to the highest answerer among students from the Methodist College who Lave obtained Literary Scholarships of the first year in Queen's College, Belfast; and another Exhibition, also value Ten Ponnds, to the highest answerer among students from the
  - Methodist College, who have obtained Science Scholarships of the First Year in the same College. No Student can obtain either of these Exhibitions, who has not been
  - at least one year in attendance at the Methodist College previously to his Matriculating in Queen's College, Belfast.

    These Exhibitions were ewarded for eight years
- 1876. Given by the Reverend Arthur Hercules Pakenham, for the endowment of two Scholarships in Queen's College, Belfast, one to be called the "Sir Hercules Pakenham Scholarship," and the other the "Emily Lady

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Anno. Pakenham Scholarshin," the sum of One Thousand Pounds, invested in five bonds of £100 each of the Moscow Jarosław Railway Company, and five honds of £100 each of the Charkoff Azov Railway Company. These Scotlas of X100 seem or the Characteri Azov Animary Company.

These Scholarships are given in alternate years, are send Lenable for two years, and are open to all attendents under 20 years of sag, matriculated or non-matriculated, on their first entrance into the College.

1877. Given by an anonymous donor, Ten Pounds, to provide for an Entrance Frize of Five Pounds, to be awarded for prodictery in French.

This prize was awarded for two years.

1878. An oil portrait of Alexander Gordon, M.D., Professor of Surgery in the College; presented by the subscribers.

1880, The subscribers to a testimonial given to Dr. MacDonall on his retirement from the Professorabip of Grock, presented to the College, in addition to a portrait of Dr. MacDonall to be placed in the Examination Hall, a collection of Classical and Oriental Works of the value of

£275, selected from the library of Dr. MacDonall, to form the nucleus of a department of the Library to be called "The MacDonall Library." 1881. The sum of One Thousand Seven Hundred and Ninety-two Pounds Seven Shillings was raised by public subscription, for the establishment of a Scholarship to commemorate the distinguished services, rendered to this College and to Chemical Science, by Dr. Thomas Andrews, r.R.s., the late

Vice-President. At the same time a full-length Oil Portrait of Dr. Andrews was placed in the Examination Hall of the College, 1882. The sum of Eight Hundred and Seventy-five Pounds Six Shillings, in

New Three per Cent. Government Stock, heing a portion of the hequest of the late Lord Blayney, was transferred to this College by the Queeu's University.

1882. A Medal, to be awarded annually, was founded with a portion of the residue of the Peel Fund of the late Queen's University.

1882. An Oil Portrait of William Nesbitt, M.A., former Professor of Latin

in the College; presented by the Subscribers.

#### DONATIONS to the LIBRARY, 1887-88.

Donations Guilelmi Herberti Liber de Hibernia. Edited by Lord Powis.

By the Editor. Bristowe, J. S., The Theory and Practice of Medicine. 6th edition. -By the Anthor. Memoir of Count Giuseppe Pasolini. By the

Countess of Dalhousie, By the Countess of Dalhousie. Sooth, C., The Occupations of the People. By the Author.

Lafitte, P., Chinese Civilization. Translated by J. C. Hall, Register of the University of California. By the Translator. By the University. By the Translater. Aristotic on Fallacies. Translated by E. Poste, Calendar of the Royal College of Surgeons of

England. By the Council of the R.C.S. Gordon, A., Fracture of the Clavicle. (Two copies), Scottish Metaphysics, By Professor Sinclair. By the Author.

Martineau, Jas., A Study of Religion. 2 vols. By the Hibbert Trustees. Supplements to the Catalogue of the General Library of the University of Aherdeen, By the Senator Academicus.

Price, L. L. F. R., Industrial Peace. -By the Publishers, Messrs. M'Millan and Co. 225 Volumes from the Library of the late Dr. Adam Smith, - -By Mrs. Cunningham and

Professor Cunningham.

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The following Institutions have continued to present their Publications regularly:-

The British Museum

The Philosophical Society, Birmingbam. The Cambridge Philosophical Society.

The Institution of Civil Engineers. The South Kensington Museum.

The Government of India. China (Customs),

Canada (Geological Survey) Norway (North Pole Expedition). The Smithsonian Institution.

The Bureau of Education, Washington.

The following Universities and Colleges presented their Calendars:-The University of Aberdeen

Edinburgb. Glasgow. St. Andrew's.

Durbam. Victoria University.

Royal University of Ireland. The University of the City of New York.

Owen's College, Manchester.

Queen's College, Birmingham. Mason College, Birmingham. University College, Bristol. Murchant Venturers' School, Bristol.

The Yorkshire College, Leeds. University College, Dundes.

Anderson's College, Glasgow. The College of Medicine, Newcastle-on-Tyne Queen's College, Cork.

Queen's College, Galway.

## NATURAL HISTORY MUSEUM.

A considerable number of donations have been received from friends, among which the following may be mentioned:-Bear and Fox, presented by David Walker, eeq., M.D., a former student of the

College. Collection of Sbells presented by Mrs. M'Gee, widow of the late Dr. M'Gee, Casts and specimens of extinct saimals, presented by the Earl of Enniskillen. Five very rare Birds from Yarkand, presented by Dr. Scully, Indian Medical

Service. Collections of Japanese Birds, prepared and presented by Dr. S. Campbell, Fleet Surgeon, R.N. Collections of Animals, chiefly Marine, from the East Coast of Africa and

Zulu Archipelago, presented by Liout Dixon, R.N.
Miscellaneous specimens, presented by Staff-Surgeon W. Anderson, R.N., a former student of this College.

Large collection of Indian birds, some of considerable rarity, presented on various occasions by Dr. Cunningham, Professor of Physiology, Medical College, Calcutta. Specimens of North American birds and Irish fishes, presented by G. D.

Ogilby, esq., a student of this College.

#### MEDICAL MUSEUM.

A beautiful series of microscopical preparations, showing the texture of many organs of the body, was presented by Dr. Thiersch, of Leipzic, to Dr. Redfern, Professor of Anatomy, and by bim generously banded over to the College.

Balance on 1st April, 1887, viz. :--General Account, . . . Endowment Accounts, . .

Library Deposits, . .

Table XII,—Account of the Receipts and Expenditure of

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## THE COLLEGE IN THE YEAR ENDING 31st MARCH, 1888.

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JOHN WILLS, Burear.

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